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Inventor Name Search Result

Your Search was:

Last Name = TERAYAMA
First Name = SATOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06628862	4569326	150	07/09/1984	DICING APPARATUS	TERAYAMA, SATOSHI
06936467	4768635	150	11/25/1986	CONTROL FOR THE CLUTCH OF A FLUID TORQUE CONVERTER IN A VEHICULAR TRANSMISSION	TERAYAMA, SATOSHI
07036567	4872540	150	04/09/1987	CLUTCH CONTROL METHOD FOR FLUID TORQUE CONVERTER OF VEHICULAR TRANSMISSION	TERAYAMA, SATOSHI
07299965	4977297	150	01/19/1989	METHOD OF SHIFT CONTROL IN AN AUTOMATIC TRANSMISSION	TERAYAMA, SATOSHI
07309437	4941172	150	02/10/1989	APPARATUS FOR SHIFT CONTROL IN AN AUTOMATIC TRANSMISSION	TERAYAMA, SATOSHI
07309606	5031457	150	02/10/1989	METHOD OF SHIFT CONTROL IN AN AUTOMATIC TRANSMISSION	TERAYAMA, SATOSHI
07318128	4942787	150	03/02/1989	APPARATUS FOR AND METHOD OF CONTROLLING HYDRAULIC CLUTCH OPERATION IN AN AUTOMATIC TRANSMISSION	TERAYAMA, SATOSHI
07318130	5018068	150	03/02/1989	METHOD OF DETERMINING ENGINE RACING AND METHOD OF PREVENTING ENGINE RACING DURING SHIFT IN VEHICULAR AUTOMATIC TRANSMISSION	TERAYAMA, SATOSHI
07330221	4953677	150	03/29/1989	METHOD OF AND APPARATUS FOR CONTROLLING DIRECT COUPLING MECHANISM IN HYDRODYNAMIC DRIVING APPARATUS	TERAYAMA, SATOSHI
07350015	4955257	150	05/09/1989	METHOD OF CONTROLLING SHIFTS IN AN AUTOMATIC TRANSMISSION	TERAYAMA, SATOSHI
07389765	5020391	150	08/04/1989	APPARATUS FOR CONTROLLING GEARSHIFTS IN AUTOMATIC TRANSMISSION	TERAYAMA, SATOSHI
07389851	5128868	150	08/04/1989	APPARATUS FOR CONTROLLING GEARSHIFTS IN AUTOMATIC TRANSMISSION	TERAYAMA, SATOSHI
09802074	7013250	150	03/12/2001	SIMULATOR FOR AUTOMATIC VEHICLE TRANSMISSION CONTROLLERS	TERAYAMA, SATOSHI
09925743	Not Issued	71	08/10/2001	Simulator for automatic vehicle transmission controllers	TERAYAMA, SATOSHI
11157855	Not Issued	30	06/22/2005	Semiconductor-device manufacturing method	TERAYAMA, SATOSHI

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L15	23	(US-20040002803-$ or US-20010023393-$).did. or (US-4799158-$ or US-6466883-$ or US-6790160-$ or US-6714850-$ or US-6577940-$ or US-6491605-$ or US-6080084-$ or US-5951615-$ or US-5895435-$ or US-5241477-$ or US-5099428-$ or US-RE36186-$ or US-6275761-$ or US-5428531-$ or US-4829434-$ or US-4680988-$ or US-5407401-$ or US-6434466-$ or US-7013250-$ or US-7136779-$ or US-6772104-$).did.	US-PGPUB; USPAT	OR	OFF	2007/03/28 18:01
L14	11	703/8.ccls. and ((automatic adj transmission) powertrain).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 17:59
L13	26	L11 and (model$4 simulat$4)	US-PGPUB; USPAT	OR	ON	2007/03/28 17:59
L9	2	73/117.2.ccls. and ((automatic adj transmission) powertrain).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 17:59
L11	147	477/110.ccls. and ((automatic adj transmission) powertrain).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 17:56
L12	40	701/59.ccls. and ((automatic adj transmission) powertrain).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 17:53
L10	400	701/51.ccls. and ((automatic adj transmission) powertrain).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 17:53
L8	0	73/825.ccls. and ((automatic adj transmission) powertrain).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 17:52
L7	4	700/28-33.ccls. and ((automatic adj transmission) powertrain).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 17:52
S182	9	S181 and (model$4 simulat$4)	US-PGPUB; USPAT	OR	OFF	2007/03/28 17:49
S181	34	701/59.ccls. and (automatic adj transmission$4).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 15:09
S180	34	701/59.ccls. and (automatic adj transmission).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 15:04
S179	1	702/114.ccls. and (automatic adj transmission).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 15:04
S178	1	700/31.ccls. and (automatic adj transmission).clm.	US-PGPUB; USPAT	OR	OFF	2007/03/28 15:02
S175	2	700/31.ccls. and ((automatic adj transmission) powertrain)	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/28 15:01

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S17 6	22	700/31.ccls. and ((automatic adj transmission) hydraulic powertrain)	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/28 14:59
S17 4	1	"09/802974"	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/28 14:59
S17 1	106	S170 not S169	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/28 14:56
S17 3	110	(concurrent live (real adj time)) with (transmission) with simulat$4	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/28 13:31
S17 2	24	(concurrent live (real adj time)) with (shift) with simulat$4	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/28 13:30
S17 0	110	(concurrent live (real adj time)) with (transmission) with simulat$4	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 13:57
S16 9	36	(concurrent live (real adj time)) with (shift$4) with simulat$4	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 13:57
S16 7	5	(concurrent live (real adj time)) with (shift) with simulat$4	US-PGPUB	OR	OFF	2007/03/27 13:54
S3	1	09/925743	US-PGPUB	OR	OFF	2007/03/27 13:53

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... For that we use the **simulation** technique to evaluate the average time between two ...
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Specification and design of embedded **hardware**-software systems - group of 4 »
DD Gajski, F Vahid - Design & Test of Computers, IEEE, 1995 - ieeexplore.ieee.org
... subtasks: mod- el creation, description generation, and **simulation**. ... the characteris-
tics of embedded **hardware**-software systems ... in I to num-audio **loop** audio-out ...
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Method and apparatus for design and optimization for **simulation** of motion of mechanical linkages - group of 2 »
GA Kramer, HG Barrow, PR Turner, ME Bodner, JG ... - US Patent 5,297,057, 1994 - Google Patents
... **ADAMS** and other similar programs cannot reliably ... herein provides for the auto -matic
creation of "assembly functions" for computer **simulation** and optimization ...
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EXPERIMENTAL FLY-BY-WIRE CONTROL SYSTEM FOR GENERAL AVIATION AIRCRAFT - group of 2 »
A Tomczyk - future - pdf.aiaa.org
... Operation of an automatic flight control sys- tem ... 8. Flight **simulation** with a control
system equipped ... been selected; it assures data **transmission** with speed up ...
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CR Carignan, KR Cleary - Haptics-e, 2000 - haptics-e.org
... by Lawrence [1988], Newman [1990], and **Adams** and Hannaford ... can be regarded as a
transmission between the ... motors which generate the forces in the **simulation**. ...
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K **Adams** - Proceedings of the Sixteenth Systems Administration ..., 2002 - usenix.org
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packet **transmission** to achieve the ... Kevin **Adams** is a lead Scientist for the ...
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Virtual Development of Ride and Handling Characteristics for Advanced Passenger Cars - group of 6 »
J Rauh - Vehicle System Dynamics, 2003 - Taylor & Francis
... found, which represents all necessary **transmission** characteristics for the ... most often
use MBS-tools like **ADAMS** from MDI ... even before the first real **car** is built. ...
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Evolvable **hardware** using evolutionary computation to design and optimize **hardware** systems
JD Lohn, GS Hornby - Computational Intelligence Magazine, IEEE, 2006 - ieeexplore.ieee.org
... follow-on to the work of the automatic design and ... FIGURE 8 Zykov, Mytilinaios, **Adams**,
and Lipson's self ... in the signal envelope along a **transmission** line, with ...
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[BOOK] Principles of Object-Oriented Modeling and **Simulation** with Modelica2. 1 - group of 3 »
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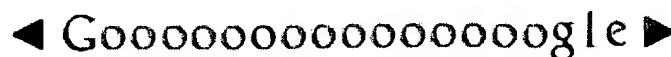Cited by 52 - Related Articles - Web Search - Library Search

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